ELSEVIER

Journal of Wind Engineering
and Industrial Aerodynamics 59 (1996) 399, 400

JOURNAL OF
wind engineering
AND
industrial
aerodynamics

Author index

Çelebi, M., Comparison of damping in buildings under low-amplitude and strong motions (Invited) 59 (1996) 309

Denoon, R.O., *see* Glanville, M.J. 59 (1996) 349

Ellis, B.R., Full-scale measurements of the dynamic characteristics of buildings in the UK 59 (1996) 365

Fujii, K., *see* Marukawa, H. 59 (1996) 177
Fukuwa, N., Field measurement of damping and natural frequency of an actual steel-framed building over a wide range of amplitudes 59 (1996) 325

Glanville, M.J., Full-scale damping measurements of structures in Australia 59 (1996) 349
Gurley, K., *see* Kareem, A. 59 (1996) 131

Hart, G.C., Random damping in buildings (Invited) 59 (1996) 233

Jeary, A.P., The description and measurement of nonlinear damping in structures (Invited) 59 (1996) 103

Kareem, A., Damping in structures: its evaluation and treatment of uncertainty (Invited) 59 (1996) 131
Kato, N., *see* Marukawa, H. 59 (1996) 177
Kwok, K.C.S. *see* Glanville, M.J. 59 (1996) 349

Marukawa, H., Experimental evaluation of aerodynamic damping of tall buildings 59 (1996) 177
Matsumoto, M., Aerodynamic damping of prisms 59 (1996) 159

Nishizaka, R., *see* Fukuwa, N. 59 (1996) 325

Ono, J., *see* Suda, K. 59 (1996) 383

Pagnini, L.C., Model reliability and propagation of frequency and damping uncertainties in the dynamic along-wind response of structures 59 (1996) 211

Saito, T., Evaluation of dynamic characteristics of high-rise buildings using system identification techniques 59 (1996) 299
Sasaki, A., *see* Suda, K. 59 (1996) 383
Satake, N., Evaluation of vibration properties of high-rise steel buildings using data of vibration tests and earthquake observations 59 (1996) 265
Satake, N., *see* Suda, K. 59 (1996) 383
Soda, S., Role of viscous damping in nonlinear vibration of buildings exposed to intense ground motion 59 (1996) 247

Elsevier Science B.V.

Solari, G., Evaluation and role of damping and periods for the calculation of structural response under wind loads (Invited) 59 (1996) 191
Suda, K., Damping properties of buildings in Japan 59 (1996) 383
Suganuma, S.-y., *see* Tamura, Y. 59 (1996) 115

Tamura, Y., Evaluation of amplitude-dependent damping and natural frequency of buildings during strong winds 59 (1996) 115
Tamura, Y., *see* Marukawa, H. 59 (1996) 177
Tamura Y., *see* Fukuwa, N. 59 (1996) 325
Tanaka, K., *see* Fukuwa, N. 59 (1996) 325
Tobita, J., Evaluation of nonstationary damping characteristics of structures under earthquake excitations 59 (1996) 283

Yagi, S., *see* Fukuwa, N. 59 (1996) 325
Yokota, H., *see* Saito, T. 59 (1996) 299
Yokota, H., *see* Satake, N. 59 (1996) 265

ELSEVIER

Journal of Wind Engineering
and Industrial Aerodynamics 59 (1996) 401, 402

JOURNAL OF
wind engineering
AND
industrial
aerodynamics

Author index to volume 59 (1996)

Bofah, K.K., Calculations of pressure equilibration underneath loose-laid, flow permeable roof insulation boards 59 (1996) 23

Çelebi, M., Comparison of damping in buildings under low-amplitude and strong motions (Invited) 59 (1996) 309
Chew, Y.T., *see* Luo, S.C. 59 (1996) 69

Denoon, R.O., *see* Glanville, M.J. 59 (1996) 349

Ellis, B.R., Full-scale measurements of the dynamic characteristics of buildings in the UK 59 (1996) 365

Fujii, K., *see* Marukawa, H. 59 (1996) 177
Fujisawa, N., Velocity measurements and numerical calculations of flow fields in and around Savonius rotors 59 (1996) 39
Fukuwa, N., Field measurement of damping and natural frequency of an actual steel-framed building over a wide range of amplitudes 59 (1996) 325

Gan, T.L., *see* Luo, S.C. 59 (1996) 69
Gerhardt, H.J., *see* Bofah, K.K. 59 (1996) 23
Glanville, M.J., Full-scale damping measurements of structures in Australia 59 (1996) 349
Gurley, K., *see* Kareem, A. 59 (1996) 131

Harris, R.I., Gumbel re-visited – a new look at extreme value statistics applied to wind speeds 59 (1996) 1
Hart, G.C., Random damping in buildings (Invited) 59 (1996) 233
Holdø, A.E., *see* O'Brien, M., 59 (1996) 95

Jeary, A.P., The description and measurement of nonlinear damping in structures (Invited) 59 (1996) 103

Kareem, A., Damping in structures: its evaluation and treatment of uncertainty (Invited) 59 (1996) 131
Kato, N., *see* Marukawa, H. 59 (1996) 177
Kramer, C., *see* Bofah, K.K. 59 (1996) 23
Kwok, K.C.S. *see* Glanville, M.J. 59 (1996) 349

Luo, S.C., Uniform flow past one (or two in tandem) finite length circular cylinder(s) 59 (1996) 69

Marukawa, H., Experimental evaluation of aerodynamic damping of tall buildings 59 (1996) 177
Matsumoto, M., Aerodynamic damping of prisms 59 (1996) 159

Nishizaka, R., *see* Fukuwa, N. 59 (1996) 325

Elsevier Science B.V.

O'Brien, M., Visualisation of the flow pattern generated by the interaction of a circular cross-section inlet and a cross-flow (Short communication) 59 (1996) 95
Ono, J., *see* Suda. K. 59 (1996) 383

Pagnini, L.C., Model reliability and propagation of frequency and damping uncertainties in the dynamic along-wind response of structures 59 (1996) 211

Rosen, A., The power fluctuations of a wind turbine 59 (1996) 51

Saito, T., Evaluation of dynamic characteristics of high-rise buildings using system identification techniques 59 (1996) 299
Sasaki, A., *see* Suda, K., 59 (1996) 383
Satake, N., Evaluation of vibration properties of high-rise steel buildings using data of vibration tests and earthquake observations 59 (1996) 265
Satake, N., *see* Suda, K. 59 (1996) 383
Sheinman, Y., *see* Rosen, A. 59 (1996) 51
Soda, S., Role of viscous damping in nonlinear vibration of buildings exposed to intense ground motion 59 (1996) 247
Solari, G., Evaluation and role of damping and periods for the calculation of structural response under wind loads (Invited) 59 (1996) 191
Suda, K., Damping properties of buildings in Japan 59 (1996) 383
Suganuma, S.-y., *see* Tamura, Y. 59 (1996) 115

Tamura, Y., Evaluation of amplitude-dependent damping and natural frequency of buildings during strong winds 59 (1996) 115
Tamura, Y., *see* Marukawa, H. 59 (1996) 177
Tamura Y., *see* Fukuwa, N. 59 (1996) 325
Tanaka, K., *see* Fukuwa, N. 59 (1996) 325
Tobita, J., Evaluation of nonstationary damping characteristics of structures under earthquake excitations 59 (1996) 283

Yagi, S., *see* Fukuwa, N. 59 (1996) 325
Yokota, H., *see* Saito, T. 59 (1996) 299
Yokota, H., *see* Satake, N. 59 (1996) 265